

ABSTRACT OF THE DISCLOSURE

The water purifying apparatus can purify water without using a chlorine family chemical substance. A glass container 31 with the both ends formed in a conical shape, in which negatively charged metallic silicon and smaller glass containers containing negatively charged metallic silicon are contained, is disposed at an end portion of a cylindrical housing unit 14 in which a motor 12 is stored. An end portion of the glass container 31 protrudes from the housing unit 14. The outer circumferential surface of the glass container 31 is coated with two copper plates 35a and 35a and an aluminum plate 35b which are aligned in a circumferential direction. The protruding end portion of the glass container 31 is dipped in water and the glass container 31 is then rotated.